

# PDR RID Report

Date Last Modified 3/28/95  
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Organization  
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Document

Phone No

RID ID	PDR 212
Review	CSMS
Originator Ref	
Priority	2

Section

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Figure Table

Category Name Design-Segment-level

Actionee HAIS

Sub Category

Subject MODNET/NOLAN attachment to and use of EOSDIS V0 network DAAC LANs are LaRC, MSFC, and GSFC

## Description of Problem or Suggestion:

Need site-by-site analysis and architectural review of MODNET/NOLAN attachment to and use of EOSDIS V0 network DAAC LANs at LaRC, MSFC, and GSFC. Need to coordinate these analyses with affected parties, and document the results.

## Originator's Recommendation

GSFC Response by:

GSFC Response Date

HAIS Response by: Forman

HAIS Schedule 2/28/95

HAIS R. E. E. Jalleta

HAIS Response Date 3/17/95

On 2/10/95, CSMS engineers met with ESDIS, V0 and MODNET/NOLAN representatives to discuss site-by-site requirements and design for the MODNET/NOLAN attachment to LaRC, MSFC and GSFC DAACs. It was determined that the IR-1 connection shown for NOLAN at the CSMS PDR is feasible (using static routes). Further analysis will not be possible until MODNET/NOLAN personnel have completed their design. CSMS will continue to work with MODNET/NOLAN to understand and resolve any remaining issues during the design process.

Status **Closed**

Date Closed **3/28/95**

Sponsor **desJardins**

\*\*\*\*\* Attachment if any \*\*\*\*\*